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08/462.703

June 5, 1995

Gary D. HODGEN et al.

1617

E. Webman

SCH-1309 C3

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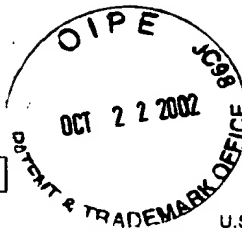
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Application Number	08/462,703
Filing Date	June 5, 1995
First Named Inventor	Gary D. HODGEN et al.
Group Art Unit	1617
Examiner Name	E. Webman
Attorney Docket Number	SCH-1309 C3

**OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
J		D. HEALY et al., "Induction of Menses by Antiprogesterone Steroid (RU 486) in Primates: Site of Action, Dose-Response Relationships, and Hormonal Effects," FERTILITY AND STERILITY, Vol. 40, No. 2, 1983, pp. 253-257, XP008002911	
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J		H.B. CROXATTO et al., "Late Luteal Phase Administration of RU486 For Three Successive Cycles Does Not Disrupt Bleeding Patterns or Ovulation," JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM, Vol. 65, December 1, 1987, pp. 1272-1277, XP008002486.	
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J		V.G. GARZO et al., "Effects of An Antiprogesterone (RU486) on the Hypothalamic-Hypophyseal-Ovarian-Endometrial Axis During the Luteal Phase of the Menstrual Cycle," JOURNAL OF ENDOCRINOLOGY AND METABOLISM, Vol. 66, No. 3, 1998, pp. 508-517, XP008002478.	
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J		D. PHILIBERT, "RU38486 An Original Multifaceted Antihormone in Vivo," 1984, Walter De Gruyter, Berlin, Germany, XP008002479 in "Adrenal Steroid Antagonism Agarwal MK (ed.)	
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